WHAT IS CLAIMED IS:

1	1.	A method for evaluating supplier performance, comprising:		
2	rece	receiving a first evaluation of the supplier submitted electronically by a team		
3		member of a customer of the supplier;		
4	rece	receiving a second evaluation of the supplier submitted electronically by a		
5		team leader of the customer;		
6	recei	receiving a third evaluation of the supplier submitted electronically by the		
7		supplier; and		
8	gene	generating an indicia of a supplier's performance based on the first, second		
9		and third evaluation.		
1	2.	The method as recited in claim 1, further comprising:		
2	gene	generating and providing a report representing the indicia of the supplier's		
3		performance.		
1	3.	The method as recited in claim 1, further comprising:		
2	prov	providing access for the supplier to view electronically the indicia of the		
3		supplier's performance.		
1	4.	The method as recited in claim 1, further comprising:		
2	prov	providing access for the supplier to view electronically an indicia of the		
3		performance of all suppliers of a class of components.		
1	5.	The method as recited in claim 1, further comprising:		
2	comi	municating an indicia of the performance of the supplier to members of a		
3		manufacturing organization.		
1	6.	The method as recited in claim 1, further comprising:		
2	analy	analyzing the performance of a supplier based on the performance of the best		
3		supplier in the class of suppliers.		
1	7.	The method as recited in claim 1, further comprising:		

2	analyzing the performance of a supplier based on improvements required by a
3	manufacturer.
1	8. The method as recited in claim 1, further comprising:
2	agreeing to future performance targets.
1	9. A system for evaluating a supplier, comprising;
2	a computer system, the computer system including a computer program
3	product encoded in computer readable media, the computer program
4	operable to:
5	receive a first evaluation of a supplier submitted by a team
6	member of a customer of the supplier;
7	receive a second evaluation of the supplier submitted by a team
8	leader of the customer;
9	receive a third evaluation of the supplier submitted by the
10	supplier; and
11	generate an indicia of the supplier's performance based on the
12	first, second and third evaluation.
1	10. The system as recited in claim 9, wherein the computer system is
2	configured to communicate over a network and to receive evaluations
3	submitted from a second computer system across the network.
1	11. The system as recited in claim 10, wherein the network is a public
2	global communication network.
1	12. A method for evaluating supplier performance, comprising:
2	receiving a first evaluation of the supplier submitted electronically by a team
3	member of a customer of the supplier;
4	receiving a second evaluation of the supplier submitted electronically by a
5	team leader of a customer of the supplier; and
6	generating an indicia of the supplier's performance based upon the first and
7	second evaluation.

1	13.	The method as recited in claim 12, further comprising:		
2	gener	generating and providing a report representing the indicia of the supplier's		
3		performance.		
1	14.	A computer program product encoded in computer readable media, the		
2	comp	computer program product comprising:		
3	instru	instructions, executable on a computer system, configured to:		
4		receive a first evaluation of a supplier submitted electronically by a		
5		team member of a customer of the vendor;		
6		receive a second evaluation of a supplier submitted electronically by a		
7		team leader of the customer;		
8		receive a third evaluation of the vendor submitted electronically by the		
9		vendor; and		
10		generate an indicia of the vendor's performance based upon the first,		
11		second and third evaluations.		
1	15.	A system for evaluating a supplier, comprising:		
2	a com	puter system, the computer system including a data storage device, the		
3		data storage device storing data for a supplier performance among		
4		suppliers supplying a class of components, comprising:		
5		data representing quality of components supplied by each		
6		supplier;		
7		data representing cost of components supplied by each supplier;		
8		data representing availability of the components from each		
9		supplier;		
10		data representing service performance of each supplier; and		
11		data representing a top performing vendor among the suppliers		
12		supplying the class of components.		
1	16.	The system as recited in claim 15, further comprising:		

2	a server, wherein the computer system and the server are configured to			
3	communicate over a network and receive evaluations submitted from a			
4	second computer system across the network.			
1	17. A method of evaluating the performance of a supplier, the performance			
2	of the supplier determined from at least one of a group, comprising:			
3	determining a best supplier in the class of suppliers, wherein the class of			
4	suppliers are those suppliers supplying a component to a manufacturer			
1	18. The method as recited in claim 17, further comprising:			
2	determining an indicia of quality of a component supplied by the supplier to			
3	the manufacturer.			
1	19. The method as recited in claim 17, further comprising:			
2	determining a cost of a component provider by a supplier.			
1	20. The method as recited in claim 17, further comprising:			
2	determining an indicia of availability of components supplied by a supplier.			
1	21. A method of evaluating the performance of a supplier, the performance			
2	of the supplier determined from at least one of a group consisting of:			
3	receiving a first evaluation of the supplier submitted electronically by a team			
4	member of a customer of the supplier;			
5	receiving a second evaluation of the supplier submitted electronically by a			
6	team leader of the customer; and			
7	generating an indicia of a supplier's performance based on the first and second			
8	evaluation.			
1	22. The method as recited in claim 21, further comprising:			
2	communicating an indicia of the performance of the supplier to members of a			
3	manufacturing organization.			